

Use

Notebook

USB Port for supplying mobile phones, pdas, cameras, mp3 players and many 5V future devices.

Main Characteristics

- Charger for Notebooks
- AC to DC
- Output power: 120Watt max
- 8 connectors provided to be used with different Laptop Models
- USB port: 5V/2A max
- AC input: 100-240V 47-63Hz
- DC Voltages selectable:
12V/15V/16V/18V/19V/20V/24V
(0/+0.8V)
- AC Input Rated Current:
1.8 Amp max
- Overload protection
- Short circuit protection
- Operating temperature: 0°C to 40°C
- Humidity: 20% to 80%
- Colour: Silver/Black



Connectors



Packaging

Tecnoware Srl - Via Montetrini, 2E
Molino del Piano - Florence - Italy
www.tecnoware.com

Notebook Charger 120

120WATT

Computer
Power Supply



Home

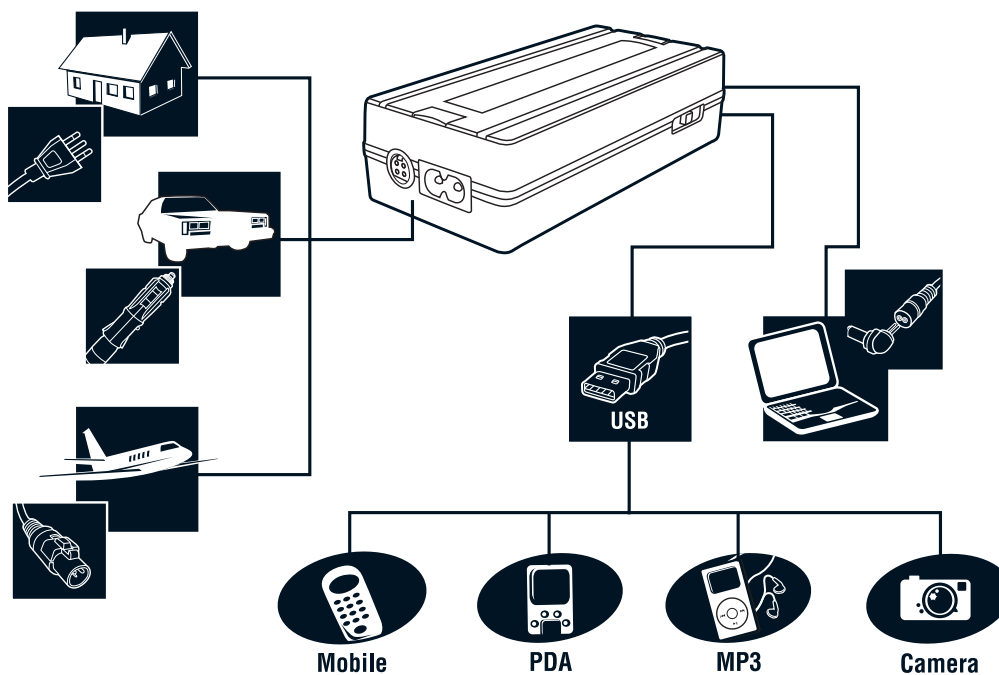


Office

Specification

Model	Notebook Charger 120
Code	FCBNOT6000
Input Voltage (Line mode)	230 Vac
Input Frequency Range (Line mode)	50 Hz
Input Current (Line mode)	1,8A Max
Efficiency (Line mode)	> 80% (typical)
Nominal input voltage (Car or Plane mode)	12Vdc
Input current (Car or Plane mode)	15A Max
Efficiency (Car or Plane mode)	> 85% (typical)
Output voltage from connector	12Vdc - 15Vdc - 16Vdc - 18Vdc - 19Vdc - 20Vdc - 24Vdc (selectable)
Output voltage range from connector	0/+0,8Vdc
Output current from connector	4,6A Max
Output voltage USB port	5Vdc
Output current USB port	2A Max
Voltage range USB port	0/+0,8Vdc
Output Power	120W Max
Environmental specifications	Temperature: 0-40°C Humidity: 20-80% (without condensation) Altitude: max 3.000mt
Equipped with	AC input cable (Italy), Car or Plane input cable, 8 output connectors
Colours	Silver/Black

Use



€ 500.000,00

Life warranty

covering any equipment
connected for a value
up to 500.000,00


TECNOWARE
power systems